

## CLAIMS

- 1     1.     An oil burning lamp comprising:  
2             a reservoir configured for storing a supply of oil;  
3             a base defining an interior and an opening, the opening communicating with the  
4     interior and being sized and shaped to receive the reservoir such that the reservoir can be  
5     placed within the interior;  
6             a burner tube movably mounted to the reservoir between a retracted position and  
7     an extended position, the burner tube having a first end, an opposing second end and at  
8     least one opening formed between the first end and the second end, in the retracted  
9     position the first end and the second end being located within the reservoir, in the  
10    extended position the first end being located within the reservoir, the second end being  
11    located outside the reservoir, the at least one opening being located such that fragranced  
12    components of oil stored in the reservoir can be entrained by air and emanated from the  
13    base;  
14            a wick mounted to the burner tube, the wick having a first end and a second end,  
15    the first end of the wick extending into the reservoir and the second end of the wick  
16    extending outwardly from the second end of the burner tube.
- 1     2.     The lamp of claim 1, wherein the second end of the burner tube has a stepped  
2     ledge, a height of the stepped ledge being selected to correspond to a flame height of a  
3     flame formed at the second end of the wick.

1     3.     The lamp of claim 1, further comprising:

2             an insert having an outer wall and an inner aperture, the inner aperture being sized  
3     and shaped to receive the burner tube, the outer wall being sized and shaped to be  
4     received by the reservoir.

1     4.     The lamp of claim 3, further comprising:

2             a spring attached between the burner tube and the insert and biased to retain the  
3     burner tube in the extended position.

1     5.     The lamp of claim 4, wherein the insert has tabs located on a bottom thereof, the

2     tabs securing the spring to the insert.

1     6.     The lamp of claim 4, wherein the burner tube has an annular recess and the spring

2     is secured to the burner tube via the annular recess.

1     7.     The lamp of claim 1, further comprising:

2             oil located in the reservoir.

1     8.     The lamp of claim 7, wherein the oil is fragranced oil.

1     9.     The lamp of claim 4, wherein the base has recess located within the interior and the

2     reservoir seats within the recess.

1     10.     The lamp of claim 1, further comprising:  
2             a fragrance-deflecting assembly positioned such that at least a portion of the  
3     fragrance-deflecting assembly is between the base and the second end of the burner tube,  
4     the fragrance-deflecting assembly being operative to direct a flow of air outwardly from  
5     the burner tube.

1     11.     The lamp of claim 10, wherein the fragrance-deflecting assembly has a base and a  
2     collar, the base and the collar having corresponding vent holes, the collar being movable  
3     with respect to the base such that the corresponding vent holes are alignable by moving  
4     the collar with respect to the base for controlling the flow of air.

1     12.     The lamp of claim 1, further comprising:  
2             means for directing a flow of air outwardly from the burner tube.

1     13.     A fuel-supply module for an oil burning lamp, said fuel supply module comprising:  
2             a reservoir defining an interior and an opening, the opening communicating with  
3     the interior, the interior being configured for storing a supply of oil  
4             a wick assembly having a burner tube and a wick,  
5                 the burner tube being movably mounted to the reservoir between a  
6             retracted position and an extended position, the burner tube having a first end and  
7             an opposing second end, in the retracted position the first end and the second end  
8             being located within the reservoir, in the extended position the first end being  
9             located within the reservoir, the second end being located outside the reservoir,  
10            the wick mounted to the burner tube, the wick having a first end and a  
11            second end, the first end of the wick extending into the reservoir and the second  
12            end of the wick extending outwardly from the second end of the burner tube; and  
13            a lid sized and shaped for mating with the opening of the reservoir and movable  
14     between a closed position and an open position, in the closed position the lid sealing the  
15     oil within the reservoir and retaining the burner tube in the retracted position.

1     14.     The fuel-supply module of claim 13, wherein the lid is a child resistant cap.

1     15.     The fuel-supply module of claim 13, wherein the burner tube has at least one  
2             opening formed between the first end and the second end.